

**PROCESS FOR PREPARING ORTHO SUBSTITUTED PHENYLAMINES**

**ABSTRACT OF THE DISCLOSURE**

A process is disclosed for preparing ortho substituted phenylamines comprising contacting phenylhydroxylamine, optionally substituted with at least one inert substituent, with a nucleophilic reagent in the presence of a manganese oxide at a temperature between about 10° C and about 170° C and a pressure from subatmospheric to superatmospheric such that an ortho substituted phenylamine, optionally correspondingly substituted with at least one inert substituent, is predominantly formed.